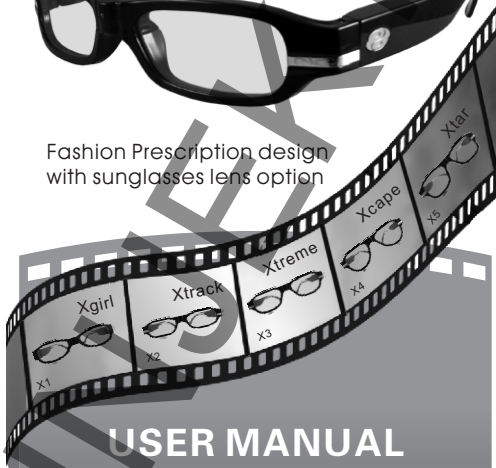


HD Camera Eyewear

X SERIES



Fashion Prescription design
with sunglasses lens option



USER MANUAL

KINDLY READ THRU THIS MANUAL BEFORE ANY OPERATION

5m
pixels

4GB
Memory

MOBILE
DV

AVI

720P HD

ACCESSORIES



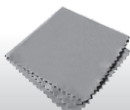
Camera eyewear



Carry Case



User manual



Cleaning Cloth



AC adapter(optional)



USB cable



Sunglasses lens(optional)

PARTS ILLUSTRATION

Camera



LED Indicator



Power on/off

Reset

USB



FEATURE

1. World's first HD quality video camera eyewear.
2. Brilliant and rich natural colors, high quality video images.
3. Flexible design suits for different faces for different races and ages.
4. Fashion and cool design keeps up closely with vogue steps.
5. A perfect embrace of fashion concepts and factors, Limited Editions available for picky trend-spotter.
6. 5 mega pixels CMOS camera for clear digital video recording.
7. 4G complimentary TF card memory.
8. Easy connection with PC/Laptops, no driver needed.
9. User friendly operation button for easy control.
10. Real time recording, never let memorable moments sneak away from life.
11. A must for trend-spotter, journalist, traffic police, travelers, hikers, mount climbers, students, life-lovers and etc.

OPERATION

A) Time Setup

1. Connect device to PC or Laptop, it will be recognized as a newly added storage drive.
2. Click to open the newly added drive.
3. Right click your mouse and create a new text file under the root directory. Make sure NOT to create it under "video" folder.
4. Rename the new text file as "time.txt".
5. Open the new text file, input the local real time as per the sample below:
If present time is local time: 10:10:10, 10th, Oct, 2010, then input time this way. 2010.10.10 10:10:10 Y/N (YYYY/MM/DD HH/MM/SS Y/N)
6. You can add space Y after the time to enable time stamp on the video or input space N to disable it.
7. Save it and then exit
8. Time is set and ready for new recording.

B) Switch On

To start the device, press and hold the On/Off button for two seconds and then release, RED LED indicator will light up, device is then started and will take approx 5 seconds to start recording automatically, BLUE led light start blinking to show that device is working.

C) Switch Off

One short press of the On/off button will switch off the device, and files will be saved automatically.

D) Auto shut-off

When battery is low or memory is full, Red and blue LED lights will blink by turn for approx 30 seconds, device will save the files and then shut off itself.

PC/LAPTOP CONNECTION

A) System Requirement

1. CPU must be at least 500Mhz above
2. Operating system: Win2000/XP/Vista/Win7
3. USB slot
4. Minimum 1GB free hard disk space
5. Minimum 512MB memory

B) Connecting PC or Laptop

1. USB Storage mode

- a. When device is under "OFF" status.
- b. Connect the device to PC or Laptop thru USB port using USB cable provided in the kit.
- c. The computer will recognize it as a newly added disk and shall install if necessary the driver.
- d. After installation, a new window will popup, click "Open to check files" and go to the folder that video stored in, namely "Video", (you can also find the device as a removable disk under your Computer root directory), click the folder to enter, then you see a sub folder namely "100VIDEO", click again to enter, you are able to find the video files that has been recorded stored under this folder and are ready for downloading to local disk.
- e. You can then copy or cut and save to your local hard drive.
- f. When finished, click to remove the storage disk safely.

2. PC camera

- a. Under USB storage mode, click the folder namely "PC camera drivers" under root directory and enter.
- b. Select the PC camera program "STK03H.exe" and install it to your computer.
- c. After installation, unplug the device and remove it from computer.
- d. Start the device, then connect it again to the computer.
- e. Computer will search the drivers and install the camera.
- f. After installation, run program AMCAP.exe on your desktop (if not see, copy the file from the same driver folder under USB storage mode) .
- g. You are able to use the device as the PC camera now
- h. If in case that your computer has another camera preinstalled or embedded, then disable that first before you can use this device as a PC camera..

Power Supply

- A) If failed to start the device, in most cases the battery is flat and needs to be recharged. For initial three charges, you are kindly requested to charge the battery for at least 8-12 hours long to ensure its best performance in future. Please do not charge it for over 12 hours.
- B) You can either charge the battery using USB cable or charge it thru USB AC adaptor. Usually a full charge takes approx 3 hours.
- C) The RED LED lights will start blinking when recharging started and will stop blinking and remain lighted when battery is fully charged.
- D) Please do not use other AC adaptors other than the one provided in the standard kit to avoid damages to the product.
- E) If you haven't use the device for a long period of time, we suggest you to recharge the battery first before use it.
- F) Better charge the battery in power-off mode for fast recharge and best product protection.

SPECIFICATION

Product size	160*140*40mm (folded)
Physical weight	Approx 35g
Read/write speed	1.5MBps-60MBps
USB	2.0 (High Speed)
Power supply	Embedded 280mAh Li-polymer Battery
Power duration	1-2 hours
Power adaptor	5V DC/ 500mAh
Power consumption	<0.8W
Memory	4GB complimentary TF Card, Max 32GB
Resolution	1280*720
Video format	AVI
Audio	Stereo
Lens specs	5 mega pixels CMOS camera
Recording speed	Max 30fps
Working temp	0 °C - 60 °C
Storage temp	-20°C - 80 °C
Player	Windows Media Player, Real player,Storm codec
Menu Language	English/Chinese
Operating System	WinXP, Win2000,Windows Vista, Win7

STORAGE

- A) The device has in-built memory of 4GB. custom requests for different capacity are available at customer's demand.
- B) When space is full, device will start data saving and then shut off after.

TROUBLE SHOOTING

Symptom	Possible reason	Solution
Fail to start	Flat battery	Recharge battery
	Device jam	Reset, then start again
Auto shut-off	Flat battery	Recharge battery
	Memory is full	Remove files from memory
Cannot recognize when connect to PC/Laptop	Connect to PC when power off	Connect to PC when device on
	USB Cable failure	Replace new cable
	PC Bios disabled	Set USB enabled
	Main board does not support USB port	Update mainboard driver
	PC system Jam	Reboot PC
Data not saving	Memory is full	Delete unwanted files
Power auto off after start	Battery power shortage	Recharge
	Memory is full	Delete unwanted files
	No TF card loaded	Load TF card

DISCLAIMER

User are kindly requested to backup safely the recorded files after using this device. We undertake no responsibility for any direct or indirect losses or damages occurred to the files or datas stored in the memory due to the malfunction of the software and or hardware, product repair or any other unexpected events similar to but not limited to the listed. Also we are not responsible for any individual acts or deeds that violate law or others privacy due to the misinterpretation of this manual and or usage of this device, nor are we responsible for any third party claim due to the usage of this device.

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